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From: Jacob Odekirk
To: Meyer, Dan; Kyle Heitkamp
Cc: McFadden, Kelly; Hardesty, Doug
Subject: RE: PotlatchDeltic - St. Maries - Kiln 6 mNSR Permit Revision
Date: Friday, March 20, 2020 11:34:36 AM

Dan,

Yes, the BH-3 stack extension has remained in place.

Jacob Odekirk
Environmental Manager | PotlatchDeltic
O: (208) 245-7503 | C: (208) 568-1009

From: Meyer, Dan <Meyer.Dan@epa.gov>
Sent: Friday, March 20, 2020 11:00 AM
To: Kyle Heitkamp <kheitkamp@ramboll.com>; Jacob Odekirk <Jacob.Odekirk@PotlatchDeltic.com>
Cc: McFadden, Kelly <McFadden.Kelly@epa.gov>; Hardesty, Doug <Hardesty.Doug@epa.gov>
Subject: RE: PotlatchDeltic - St. Maries - Kiln 6 mNSR Permit Revision

[External Email] – Exercise caution with links and attachments.

Thanks Kyle.

Jacob or Kyle,

With the source test having now wrapped up, please confirm for me that the BH-3 stack extension has remained in place.

Dan Meyer
206.553.4150
Air Permit Writer
Air Permits and Toxics Branch, Air and Radiation Division, U.S. EPA Region 10
1200 Sixth Avenue, Suite 155, Mailcode 15-H13
Seattle, WA 98101-3188

From: Kyle Heitkamp <kheitkamp@ramboll.com>
Sent: Friday, March 20, 2020 9:13 AM
To: Meyer, Dan <Meyer.Dan@epa.gov>; Jacob Odekirk (Jacob.Odekirk@PotlatchDeltic.com) <Jacob.Odekirk@PotlatchDeltic.com>
Cc: McFadden, Kelly <McFadden.Kelly@epa.gov>; Hardesty, Doug <Hardesty.Doug@epa.gov>
Subject: RE: PotlatchDeltic - St. Maries - Kiln 6 mNSR Permit Revision

Dan,

The Riley and CE boilers are required to conduct their next Boiler MACT test in 2021.

The baghouse testing was completed at the end of last week, but the results (or the test report) are not available yet.

Kyle

Kyle Heitkamp
Senior Managing Consultant

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From: Meyer, Dan <Meyer.Dan@epa.gov>
Sent: Friday, March 20, 2020 8:31 AM
To: Kyle Heitkamp <kheitkamp@ramboll.com>; Jacob Odekirk (Jacob.Odekirk@PotlatchDeltic.com) <Jacob.Odekirk@PotlatchDeltic.com>
Cc: McFadden, Kelly <McFadden.Kelly@epa.gov>; Hardesty, Doug <Hardesty.Doug@epa.gov>
Subject: PotlatchDeltic - St. Maries - Kiln 6 mNSR Permit Revision

Kyle and Jacob,

It is my impression that a source test has not yet been performed for units PB-1 and PB-2 to measure PM2.5 emissions.

Has a stack test been performed to determine PM2.5 emissions generated by BH-2 and BH-3? If so, has stack test report been finalized. Please go ahead and send it along to me digitally if one has been finalized as I'd like to go ahead and update the EF for these units (PCWR-PM-SH and SD) in mNSR permit table 3-1.

Dan Meyer
206.553.4150
Air Permit Writer
Air Permits and Toxics Branch, Air and Radiation Division, U.S. EPA Region 10
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Seattle, WA 98101-3188